Approved For Release 2001/07/27 : CIA-RDF2/1800879R001000030021-9

25X1A 25X1A 25X1A

> 25X1A 25X1A

25X1A

25X1A

25X1A

25X1A

25X1A 25X1A

ROSUMENT NO. NO OMARCE EN SLACE X	Copy 12 of 7
D STOLLTESTIET STATE STATE AND A 12 13 5 0 20/2	23 September 1960
DATE: 5/2/82 REVIEWER: 064540	
EMORANDOM FOR THE RECORD	
UBJECT: Trip Report of Visit to OKC	ART Suppliers
1. On 14, 15 and 16 September	1960,
isit was threefold; first, to acquain scility and personnel; second, to re- ad, third, to negotiate agreements we ricing of the J-58 engines.	solve current problems that existed;
2. The first facility visited Some of the specific item equired is as follows:	on the 14th was discussed and action taken or
a. sets under their contract such coutre seilities being furnished by us, ste ad shipping charges. Mormally, these tract to a facility contract. Howevertressly complicated administrative to charge them direct. his regard for our formal written apparently the cost of which exceed a notified.	rile telephones, post office box, e costs are overhead charges or er, for reasons of security and/or procedures, approval was granted will forward a letter in proval. Also, prior to installing
ppears that the equipment to be furnirectically all been located by	at the Depot. The Contractor ergoing certain changes. A detailed
	Project Manager. Project Manager. O Security for necessary action.
d. Spare Parts provisioni	ng and stocking concepts were dis-

Approved For Release 2001/07/27 : CIA RDP81B00879R001000030021-9

cussed and tentative agreements were reached as follows:

1. The initial provisioning would provide sufficient

spares to support the systems through delivery of the last unit.

2. The spares list would indicate the types and quantities of spares to be retained at the Contractor's plant for overheal and those to be stocked at the Depot for field support.

Mi William

25X1A 25X1A

These agreements were subject to approval of the way were to visit the subject to approval of September.

e. The visit was concluded by a tour of the plant and inspection of components in process for the system.

3. On 15 September, secompanied us to Pratt & Whitney. Discussions were held regarding the following items:

- a. Spare Parts provisioning and stocking concepts were reviewed and it was agreed that the initial provisioning would support the engines through delivery of the last unit in December 1962. Also, the list would indicate quantities and types of parts to be retained at the factory for overhaul and those at the Depot for field support.
- b. Considerable discussion was held regarding our method of contracting for repair and overhaul of equipment and replenishment of parts and equipment. We outlined our Time and Material Contract procedures and terms and the use of an Open Call Contract for replenishment. The Contractor felt that these procedures would be satisfactory. However, it was agreed by both groups that another look would be taken just prior to the necessity for such contracts.
- e. Both the Contractor and indicated a desire to lift the ben with regard to use of the cable communications link. This matter is being referred to Mr. Parengosky and Security for action.
 - d. A tour of the facility was arranged and conducted for
- e. The primary purpose of the visit to Pratt & Whitney was to negotiate the Definitive Contract for the production of 36 J-58 engines for the OKCART Program. The Contractor had originally proposed to furnish 36 engines on a Straight Fixed Price basis (see Contractor's letter dated 25 September 1959, OKC-0022-59). However, because of many gross uncertainties concerning the price of these engines at the Project and Contractor agreed to delay definitizing until a later date when more factual cost information would be available.

On 12 August 1960, the Contractor presented at Project
Headquarters to the DD/P a proposal which reflected an increase in cost
of The estimated unit price was now in the lieu of

25X1A

25X1A

25X1A

25X1A

25X1A 25X1A 25X1A 61

Since the total cost now exceeded the funds available for the program it was necessary that we realign the program to offset a great loss to the Contractor.

A proposal was made to the Contractor on the basis of the one set forth in a Nemo for the Record dated 15 August 1960, CEC-0802. This, in effect, reduced the quantity of YJT11D-20 engines from 36 to 30, transferred in tooling to the development contract and provided for the modification of 3 XJ11D-20 engines to the YJT11D-20 configuration from development spares. The total revised price we proposed to pay for this was a target of redetermination unlimited downward and upward to 10% or a total Ceiling Price of

The Contractor requested that we consider using a CPFF contract for the procurement of the engines and also for the future Development Contracts. This request was made in view of their current company policy to have engineering pay its own way. This was prompted by a policy in the past that usually the Development Contracts were taken at a loss in anticipation of profits on large production quantities. However, recent trends in both air breathing and rocket engines are to small production or prototype quantities only with no subsequent recovery of losses on the development contract.

Considerable discussion was held concerning the benefits and liabilities of each type of contract and how they fit the peculiar circumstances involved in our Program. It was the opinion of the Project Representatives that the interests of both parties could be served better if the contract for the engines could be issued on a Fixed Price Redsterminable basis as mentioned above and that the development contracts continue on a Fixed Price basis.

25X1A 25X1A

25X1A

25X1A

25X1A

25X1A

that they were proceeding this way insofar as the J-56 Development and Production was concerned. Accordingly, it was agreed that the proposal made by the Project Representatives was acceptable and definitization of the letter contract was to proceed on this basis.

f. With regard to the Development Contract, it was learned that Pratt & Whitney was proceeding with AR Program as outlined in their original proposal. The total estimated cost is the Hovever, only has been funded and approved to date. Pratt & Whitney assumed they had received approval. Action is referred to Development Branch.

25X1A

SIGNED

25X1A

25X1A

CB/DPD-DD/P

Distribution:
Orig - A/Ch/DPD 1 - CB/DPD Trip Report file 1 - Security/DPD

1 - Ch/DB 1 - Ch/DB 1 - Ch/Mat Br/DPD

Approved For Release 2001/07/27 : CIA-RDP81B00879R001000030021-9 RI/DPD, Chrono